

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9214	430/270.1.ccls. or 430/326.ccls. or 430/905.ccls. or 430/919.ccls. or 430/921.ccls. or 430/330.ccls.	US-PGPUB; USPAT	OR	OFF	2007/11/23 14:13
L2	2674	1 and (positive with composition)	US-PGPUB; USPAT	OR	OFF	2007/11/23 14:18

EAST Search History

L3	41788	(ethylene adj glycol adj divinyl adj ether) or (ethyleneglycol adj divinylether) or (ethyleneglycol adj divinyl adj ether) or (triethylene adj glycol adj divinyl adj ether) or (triethyleneglycol adj divinylether) or (triethyleneglycol adj divinyl adj ether) or (\$4butanediol adj divinyl adj ether) or (\$4butanediol adj divinylether) or (tetramethylene adj glycol adj divinyl adj ether) or (tetramethyleneglycol adj divinylether) or (tetramethyleneglycol adj divinyl adj ether) or (neopentyl adj glycol adj divinyl adj ether) or (neopentylglycol adj divinylether) or (neopentylglycol adj divinyl adj ether) or (trimethylolpropanetrivinyl adj ether) or (trimethylol adj propane adj trivinyl adj ether) or (trimethylolpropane adj trivinyl adj ether) or (trimethylolpropane adj trivinylether) or (trimethylolethane adj trivinyl adj ether) or (trimethylolethane adj trivinylether) or (trimethylolethanetrivinyl adj ether) or (hexanediol adj divinyl adj ether) or (hexanediol adj dvinylether) or (\$4cyclohexanediol adj divinyl adj ether) or (tetraethylene adj glycol adj divinyl adj ether) or (tetraethyleneglycol adj divinyl adj ether) or (tetraethyleneglycol adj divinylether) or (pentaerythritol adj divinyl adj ether) or (pentaerythritol adj divinylether) or (pentaerythritol adj trivinyl adj ether) or (pentaerythritol adj trivinylether) or (cyclohexane adj dimethanol adj divinyl adj ether) or (cyclohexanedimethanol adj divinyl adj ether) or (cyclohexanedimethanol adj divinylether) or ((cyclohexane adj dimethanol) adj divinylether) or (\$4vinyl adj ether) or \$4vinylether	US-PGPUB; USPAT	OR	OFF	2007/11/23 14:32
L4	848	2 and 3	US-PGPUB; USPAT	OR	OFF	2007/11/23 14:32
L5	4180	3 same (\$10hydroxystyrene or \$10phenol)	US-PGPUB; USPAT	OR	OFF	2007/11/23 14:34

EAST Search History

L6	2908	3 with (\$10hydroxystyrene or (\$10hydroxy adj strylene) or \$10phenol)	US-PGPUB; USPAT	OR	OFF	2007/11/23 16:26
L7	220	2 and 6	US-PGPUB; USPAT	OR	OFF	2007/11/23 14:35
L8	97	7 and \$30diazometh\$20	US-PGPUB; USPAT	OR	OFF	2007/11/23 16:25
L9	14781	(trimethylolpropane adj trivinylether) or (trimethylolethane adj trivinyl adj ether) or (trimethylolethane adj trivinylether) or (trimethylolethanetrivinyl adj ether) or (hexanediol adj divinyl adj ether) or (hexanediol adj dvinylether) or (\$4cyclohexanediol adj divinyl adj ether) or (tetraethylene adj glycol adj divinyl adj ether) or (tetraethyleneglycol adj divinyl adj ether) or (tetraethyleneglycol adj divinylether) or (pentaerythritol adj divinyl adj ether) or (pentaerythritol adj divinylether) or (pentaerythritol adj trivinyl adj ether) or (pentaerythritol adj trivinylether) or (cyclohexane adj dimethanol adj divinyl adj ether) or (cyclohexanedimethanol adj divinyl adj ether) or (cyclohexanedimethanol adj divinylether) or ((cyclohexane adj dimethanol) adj divinylether) or (\$4vinyl adj ether) or \$4vinylether	USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/23 16:34
L10	211655	(\$4hydroxystyrene or (\$4hydroxy adj strylene) or \$4phenol)	USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/23 16:40
L11	1624	9 and 10	USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/23 16:29
L12	0	11 and \$30diazometh\$20	USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/23 16:35

EAST Search History

L13	3	11 and photoacid	USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/23 16:30
L14	7	9 and (photoacid with (formula or structure))	USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/23 16:32
L15	18	10 and (photoacid with (formula or structure))	USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/23 16:32
L16	2386	((trimethylolpropane adj trivinylether) or (trimethylolethane adj trivinyl adj ether) or (trimethylolethane adj trivinylether) or (trimethylolethanetrivinyl adj ether) or (hexanediol adj divinyl adj ether) or (hexanediol adj dvinylether) or (\$4cyclohexanediol adj divinyl adj ether) or (tetraethylene adj glycol adj divinyl adj ether) or (tetraethyleneglycol adj divinyl adj ether) or (tetraethyleneglycol adj divinylether) or (pentaerythritol adj divinyl adj ether) or (pentaerythritol adj divinylether) or (pentaerythritol adj trivinyl adj ether) or (pentaerythritol adj trivinylether) or (cyclohexane adj dimethanol adj divinyl adj ether) or (cyclohexanedimethanol adj divinyl adj ether) or (cyclohexanedimethanol adj divinylether) or ((cyclohexane adj dimethanol) adj divinylether) or (\$4vinyl adj ether) or \$4vinylether).clm.	US-PGPUB	OR	OFF	2007/11/23 16:35
L17	6	16 and \$30diazometh\$20.clm.	US-PGPUB	OR	OFF	2007/11/23 16:35
L18	29	(\$4hydroxystyrene or (\$4hydroxy adj strylene) or \$4phenol).clm. and \$30diazometh\$20.clm.	US-PGPUB	OR	OFF	2007/11/23 16:41
L19	7	18 and ((\$4vinyl adj ether) or \$4vinylether or crosslinked).clm.	US-PGPUB	OR	OFF	2007/11/23 16:42